The Saving Habit

No matter who you are, where you'are, or how old you, are, it is your duty to save money.

Are you rich now? You may become poor if youldon't save.

Are you poor? You may become richlif you save money and

If you already have capital, economy will preserve it for your use in times of greater need. If you have none, you can acquire it

Your whole mind need not be set continuously and exclusively upon the pursuit of wealth. There are other things in life as desirable as making money.

Nevertheless, it is right for you to be as careful of your expenditures as you can be without being miserly or close.

Youth is emphatically the time to begin to save, but it is never too late to start.

Indeed, the main object of saving in early life is not so much the actual amount saved, but it is the foundation of the habit of economy.

We would like to have you have your savings account with us.

Bank of Hopkinsville

We Pay 3 Per Cent Interest on Time Certificates of Deposit.

The Latest and Best Heating Plant for The Residence.



Sold Under a Positive Guarantee

One Register Heats The Whole House

Buildings Complete From The Ground Up

J. H. DAGG

FRUIT JARS

GOT'UM GALORE

Get Our Prices

Before Purchasing

YOUR BUSINESS APPRECIATED Premium Store Tickets With Cash Sales

W. T. Cooper &

Had Something on George. I've got it all over George Washcton in one thing," Harold fold his "How's that?" he was "Well, he couldn't tell a lie and

The Indian discovered for himself the science of irrigation. Many of the tribes, such as the Crows and the Apaches, early made use of the river bottoms for the cultivation of their staple crop-corn. When the condition of dryness came they would con

Indiane Utilized Irrigation.

NOTHING IS WASTED THERE

Hayti One Country Where Almost Ev-erything is Utilized, Especially if It is Made of Wood or Tin.

everything is utilized, particularly if the substance be wood or tin. Lumber is \$60 per 1,000, and any substitute for it is engerly welcomed.

For instance, a partition fence beonging to some well-to-do people on a prominent street is made of the tops, bottoms and sides of packing boxes that contained cans of condensed milk; two doors further on is a fence made of old barrel staves and packingbox strips for fencing is by no means

Tin cans, with the solder melted off and the tops and bottoms removed, are flattened out and used as shingles, in mending fences, patching holes and for numerous other purposes.

The five-gallon oll cans, however, are prized and cherished family posses These cans have a regular market value of 15 to 20 cents gold. It is o unusual occurrence for a woman to buy a five-gallon can of kerosene, hoist it to her head and tramp all day peddling the oll in small quantities-at cost, if she can do no better-just for the sake of obtaining the tin.

These receptacles are used for carrying water, boiling clothes and storing and cooking food.

The tins in which five pounds of lard come have a value of 10 cents gold, and are a standard measure, known locally as a "mamite." They are used as dry measure generally for corn, beans, sult and the like.

Even the square tins in which matches are shipped are sold at 5 to 10 cents each,-Kansas City Journal.

LEARNED TO COOK, ALRIGHT

Then Inkella Opened a School of Her Own and Mistress Advertised for Another Servant.

After Mrs. Hostetter's advertisement, "Wanted-Good, Intelligent vegetarian girl who can cook," had been in the daily papers for four days, a tall girl of medium stature, with pink eyes, a red nose, and a yellow jaundice, presented herself.

"Ay bane good intelligence vegetarium girl, but ay can't cook," she an-

"Never mind," said Mrs. Hostetter desperately, "I'll teach you to cook." And for ninety days and ninety nights Mrs. Hostetter slaved away showing Inkella the ins and outs and sideways of Russian rollovers, Belgian biscults, Peruvian pancakes, Honolulu hash, California crullers, French flinders, Swedish swatnets, and a thousand other culinary mysteries that represented a lifetime's devotion to the kitchen range.

At the end of three months Inkella could make Norway noodles, Japanese jampums and Swiss zwieback better

than Mrs. Hostetter herself. At the end of three months and four days she opened a cooking school of her own, and Mrs. Hostetter put another ad in the papers.-Detroit Free

Prowler Made a Mistake.

If there is anything that will make folks forget sleep it is a burglar scare, Some third-rate prowler, with trick feet, made a technical mistake in the course of his work in a Broadway apartment house, and as a result of his indignation, approximately 200 sleepy eyes were compelled to do night work. The burglar, as he would no doubt like to be called by his intimate friends, had gained entrance to the house and was getting along rather fairly when he encountered a baby carriage in the dark. The crash was tremendous and was followed by further creaking and grinding as the sim ple criminal disentangled himself. He probably got into the carriage in his encitement, for to the breathless listeners it seemed that he required an hour to free himself of it. Finally, giving off no end of steaming language, the incompetent bandit fled down a front fire escape and got away. He had taken nothing. Everybody in the house restained up for the rest of the night, believing that the burglar would be mad enough to come back and take a last kick at the carriage.- New York

Your Best Talents Hidden.

Usually those who are well satisfied with themselves are poorly fitted for the job. It may be something to measure yourself by the other fellow, it's infinitely more to measure yourself by what you are capable of becoming. Measure yourself by your possibilities and you will find much to be desired. There are hidden reservoirs of power waiting only an outlet. Begin to improve them and you will find new impulses to challenge you. The richest jewels lie hidden in the earth. Your best talents are often invisible, they can be brought forth only by the call of a great occasion. Start something in your life and see what will com out of It .- Grit.

Mealle Staple Food in Africa. Among the Zulus, the most highly developed native race in South Af rica, the mealle is the staple article of food. It is also the staple article of food among the less advanced Hottentots. Even the dwarfs, or Bushmen—the most backward people of Africa, and probably of the world—cultivate the mealle. Its cultivation to introducing habits of industry among a race that is vanishing. It may give the Bushman his reprieve from the document estimation.

SELF HELPS FOR THE NEW SOLDIER

Practical Home Hints on Military Training That Will Stand You in Good Stead When You Are Called to the Colors

By A UNITED STATES ARMY OFFICER

THE SOLDIER'S RESPONSIBILITY.

A soldier's muscles must not only be strong—they must be elastic. He must be prepared to run, to jump, to crawl, ceives in the appointed space and a to wriggle, to shoot or to handle the bayonet from the most unexpected positions. That is why he is put through the setting-up exercises. By bending, ple, without the loss of a step. Eac thrusting with his arms and legs, raising himself from the floor, his body is into place. On the other hand, if he a made athletic and supple for every an individual falls down in his part demand which may be imposed upon it. the squad evolution is spoiled, th Military discipline begins with the muscles, must be imparted to the nerves, and become imbedded in the

A rounded shoulder is a slack rope. The soldier whose body sags out of shape spends almost as much energy in pulling himself together as he does in the specified motion itself. On the other hand, the man whose muscles are disciplined is at a balance, ready at once to respond to any command from the brain. When a man's muscles are soft, they sullenly resent all orders from the brain. They have not learned

The nerves must be even more strictly disciplined. For even if a soldier's muscles are trained to execute any order he receives, if his nerves run away with him, good legs only carry him faster. And discipline of the mind is most important of all, for the mind administrates through the nerves.

A disciplined mind will think precisely. That is why military training requires that a soldier speak precisely, that he follow correct forms in receiving and transmitting orders, in making out reports, in addressing a letter. The crispness of military intercourse does not stunt mental development. But war is the most exact of modern sciences and a soldier must strive to become exact. In other words, he is simply taught how to think-not what

As soon as a soldier begins to think he will understand his place in a group formation. He will learn that the handling of large bodies of men pivots upon the handling of a squad. He will familiarize himself with his work in a squad, and in that way discover his

importance to the command as a whole. The squad consists of eight men, in two rows of four. It is under the command of a corporal. Two squads form a section, under the command of a sergeant. Three sections (at peace strength) form a platoon and two platoons a company. Four companies make a battalion; three battalions, plusa headquarters company, a machine gun company, and supply company, a

the appointed moment, a whole reg ment may wheel from squad to et pany front and back again, for exam part of the machine will fit perfectl; symmetry of the company is broken and the whole regiment suffers in con sequence. The responsibility rest upon each man—this the young so must learn. And he must also learn that discipline is the quickest mean yet devised to give any body of sol diers that perfect team work, that au tomatic, unconscious co-ordination without which battles and campaign cannot be successfully planned and fought.

Alfalfa Exhausts Soll. usly in certain Kansas fields for 20 to 30 years and even longer, and it has been questioned whether the soil bacteria of the root nodules have not fixed in the soll more nitrogen than has been carried away in the hay. The results of an investigation have been reported by Prof. C. O. Swenson to the American Chemical society. Exhaustive sampling showed that in the extreme western or semi-arid portion of the state, the alfalfa soll was richer in nitrogen than the native soil, but the reverse proved to be true in the central and eastern portions. It was noticed further that the only considerable increase in nitrogen in the western soil was in two fields that concluded that alfalfa tends to exhaust the soil, like other crops, and that the nitrogen fixed from the air by the symplotic bacteria is less than that

Fox Usually Walks.

The usual gait of the fox, unlike that of the dog, is, at night at least, a walk. On such occasions he goes through the fields in an alert, stealthy manner, stepping about a foot at a time, and keeping his eyes and ears

The Limit.

"The whale swallowed Jonah, didn't "Yes; what of it?"

"I'll bet Jonah's wife never swallowed the whale."

THE MARKET BASKET

	The same of the sa	ш.
į	Dressed Chickens per lb	. 25e
	Eggs per dozen	.400
g	Butter per pound	. 450
2	Breakfast bacon, pound	.508
2	Bacon, extras, pound	2710
ı	Smoked Jowl	180
ı	Country hams, large, pound	.280
3	Country hams, small, pound	.30c
į	Lard, pure leaf, pound	.300
١	Lard, 50 lb. tins \$	12,25
ı	Lard, compound, pound	.230
ı	Cabbage, per pound	.100
1	Irish potatoes 1.20 per	peck
ı	Lemons, per dozen	1250
١	Cheese, cream, per lb	. 350
۱	Sugar, 100 pounds	9.75
1	Flour, 24-ib sack	1.90
ı	Cornmeal, bushel	2 00
ı	Oranges, per dozen 30c to	50c
۱	Cooking Apples per peck	.50c
ì	Wine Sap Apples per peck	.85c
I	Celery per bunch	150
ı	Onions per pound	.121
I	Navy beans, pound	20c
I	Black-eyed peas "	175c
ı	Millet seen, bushel	3.50
۱	Stock pass, " 8	4.50
ı	Seed peanuts, pound	.20c
I	Spring Chickens pound	50c
ı		

His Ambition.

"Fil be giad when I get big enough to wash my own face," said little Bobby, as his mother finished the operation, "Why so, dear?" she asked. "'Cause then I won't wash it," he replied.

Farmers. mechanics, railroaders, aborers, rely on Dr. Thomas' Electric Oil. Fine for cuts, burns, bruises. Should be kept in every home. 25c and 50c.-Advertisement.

"Do pearls mean tears?" "You bet they do when you don't get your wife' the string of 'em she's set her heart

CASTORIA

In Use For Over 30 Years

Always bears the Signature of Chart Hilliter

Produce Infertile Eggs!

Infertile Eggs Keep Best and Market Best in Summer Heat Ferti e Eggs Spoil Queckly in Summer Weather

EGGS COST **ENORMOUS** SUM

Farmers lose millions of dollars annually from bad methods of producing; and handling eggs. One-third of this kss is preventable, because it is due to the partial hatching of fertile eggs which have been allowed to become warm enough to begin to incubate.

The rooster makes the egg fertile The fertile egg makes the blood ring

You can save the money now lost from blood rings by keeping the male bird from your flock after the hatching season is over.

The rooster does not help the hens to lay. He merely fertilizes the germ of the egg. The fertile germ in hot weather quickly becomes a blood ring, which spoils Ithe egg for food and market. Summer heat has the same effect on fertile eggs as the hen or incubator.

INFERTILE EGGS WILL NOT BECOME BLOOD RINGS

After the hatching season cook, sell or pen your rooster. Your hens not running with a male bird will produce infertile eggs---quality eggs that keep best and market

Rules for Handling Eggs on the Farm-

Heat is the great enemy of eggs, both fertile and infertile. Farmers are urged to follow these simple rules, which cost nothing but time and thought and will add dollars to the poultry yard returns:

- 1. Keep the nests clean; provide one nest for every four hens.
- Gather the eggs twice daily.
- Keep the eggs in a cool, dry room or cellar.
- Market the eggs at least twice a week.
- Sell, kill, or confine all male birds as soon as the hatching season is over.

NOTICE Valuable published information on the raising and care of poultry and eggs and individual individual vidual advice on these subjects may be obtained by writing to the Bureau of Animal Industry, U. S. Department of Agriculture, Washington, D. C.